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	2.	04/1998	5,739,018	Mi	yanohara et al.	435	172.3			
	3.	09/1998	5,814,500	Die	etz	435	172.3	_		
	4.	03/1999	5,885,806	Dro	opulic et al.	435	91.41			
	5.	05/2000	6,060,317	Ma	lech	435	456			
	6.	01/2000	6,013,516	Ve	rma et al.	435	325			
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	L		ОТНЕ	ER D	OCUMENTS	(includ	ing author, title, Da	te, Pertinent I	ages, Etc.)	
Examiner Initials	Ref. No.	Title								
M	8.	Anderson, W.F. (1998). "Human gene therapy," Nature 392:25-28.								
	9.	Barry, S.C. et al. (2000). "Lentiviral and murine retroviral transduction of T cells for expression of human CD40 ligand" <i>Human Gene Therapy</i> 11:323-332.								
	10.	Chinnasamy D. et al. (2000). "Lentiviral-mediated gene transfer into human lymphocytes: role of								
		HIV-1 accessory proteins" Blood 96(4):1309-1316.								
	11.	Costello, E. et al. (2000). "Gene transfer into stimulated and unstimulated T lymphocytes by HIV-1-derived lentiviral vectors" <i>Gene Therapy</i> 7:596-604.								
	12.	Douglas, J. et al. (1999). "Efficient transduction of human lymphocytes and CD34+ cells via human								
		immunodeficiency virus-based gene transfer vectors" Human Gene Therapy 10:935-945.								
EXAMINER: DATE CONSIDERED: 6/04										
			sidered, whether or not the				ine through the c	itation if no	t in	
PTO/SR/08 (2-92) Patent and Trademark Office: LLS DEDADTMENT OF COMMEDCE										

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FFR 0 3 2004	벌		Mailing Date: January <u>30</u> , 2004						
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Can Die	¥3.	Follenzi, A. et al. (2000). "Gene transf	er by lentiviral vectors is limited	by nuclear translocation and					
72.7		rescued by HIV-1 pol sequences" Natu	ature Genetics 25:217-222.						
	14.	Han, W. et al. (2000). "A soluble form of human Delta-like-1 inhibits differentiation of hematopoi							
		progenitor cells" Blood 95:1616-1625.							
-	15.	Haas, D.L. et al. (2000). "Critical factors influencing stable transduction of human CD34+ cells w							
l	16.	HIV-1-derived lentiviral vectors" <i>Molecular Therapy</i> 2:71-80. Hooijberg E. et al. (2000). "NFAT-controlled expression of GFP permits visualization and isolation							
	10.	of antigen-stimulated primary human T cells" <i>Blood</i> 96:459-466.							
	17.	Klebba, C. et al. (2000). "Retrovirally expressed anti-HIV ribozymes confer a selective survival							
		advantage on CD4+ T cells in vitro" Gene Therapy 7:408-416.							
	18.	Mitrophanous, K.A. et al. (1999). "Stable gene transfer to the nervous system using a non-primate							
l	 	lentiviral vector," Gene Therapy 6:180							
1	19.	Movassagh, M. et al. (2000). "Retrovirus-mediated gene transfer into T cells: 95% transduction							
[-] ,	efficiency without further in vitro selection" <i>Human Gene Therapy</i> 11:1189-1200. 20. Movassagh, M. et al. (1999). "High level of retrovirus-mediated gene transfer into dendritic cells								
'	20.								
		derived from cord blood and movilized peripheral blood CD34+ cells," Human Gene Therapy 10(2):175-187.							
	21.	Naldini, L. et al. (1996). "In vivo gene delivery and stable transduction of nondividing cells by a							
		lentiviral vector," Science 272:263-267.							
	22.	Onodera, M. et al. (1998). "Successful peripheral T-lymphocyte-directed gene transfer for a patient							
		with severe combined immune deficiency caused by adenosine deaminase deficiency" <i>Blood</i> 91:30-							
 	23.	36. Quinn, E.R. et al. (1998). "T cell activation modulates retrovirus-mediated gene expression," Human							
	25.	Gene Therapy 9(10):1457-1467.							
1	24.	Richardson, J.H. et al. (1998). "Intrabody-mediated knockout of the high-affinity IL-2 receptor in							
		primary human T cells using a bicistronic lentivirus vector," Gene Therapy 5:635-644.							
	25.	St. Croix, B. et al. (2000). "Genes expressed in human tumor endothelium" Science 289:1197-120							
	26.	Uchida, N. et al. (1998). "HIV, but not murine leukemia virus, vectors mediate high efficiency gene transfer into freshly isolated G0/G1 human hematopoietic stem cells," PNAS USA 95(20):11939-							
	27	11944. Unutmaz, D. et al. (1999). "Cytokine si	anale are sufficient for UIV 1 :-	ofaction of resting burner T					
	27.	lymphocytes" <i>J. Exp. Med.</i> 11:1735-17		nection of resting human 1					
	28.	Zennou, V. et al. (2000). "HIV-1 genor		y a central DNA flap" Cell					
(//		101:173-185.							
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	¢								
EXAMINER: DATE CONSIDERED: 6/26/04									
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if no in conformance and not considered. Include a copy of this form with next communication to applicant.									